ATO-STUDENT TRAINING PLAN TO-CTI COLLEGE CURRICULUM CHECKLIST

College of Southern Nevada Las Vegas, NV. Reassessment October 02, 2009

Candidate Name:

Date of Transcript Review:

Reviewer:

Transcript Date: (Copy of current transcript must be attached):

All courses shall be taken at the above school with a grade of "C" or better within a two year period for successful completion of the TO-CTI/UPMO program. Upon initial entrance into the program, previous credits may be transferred, if approved by the college, and the FAA Service Area. However, once accepted into the program, all coursework shall be completed at the approved college. *The following program is the FAA approved program for* the **College of Southern Nevada (CSN):**

• Associate of Applied Science in Electronics Engineering Technology

Requirements for the above program(s) may be met by completing <u>all</u> the required core courses below with a grade of C or better in each. Also all general education courses must be completed to meet the total requirement for the degreed program.

Fabrication and Soldering Techniques Test equipment Operation	2		Date completed
	2		
	3		
DC for Electronics	4		
AC for Electronics	4		
Digital Logic I	4		
Digital Logic II	4		
Solid State Devices and Circuits I	4		
Solid State Devices and Circuits II	4		
Data Acquisition			
Microprocessors I	4		
Advanced Telecommunications	4		
Math for Electronics Applications	3		
FAA Mandatory Electives			
Introduction to Fiber Optics	3		
Internetworking Fundamentals	4		
Advanced Math for Electronics	4		
Total Credits (not including general	54		
education)			
	Digital Logic I Digital Logic II Solid State Devices and Circuits I Solid State Devices and Circuits II Data Acquisition Microprocessors I Advanced Telecommunications Math for Electronics Applications FAA Mandatory Electives Introduction to Fiber Optics Internetworking Fundamentals Advanced Math for Electronics Total Credits (not including general	AC for Electronics Digital Logic I Digital Logic II Solid State Devices and Circuits I Solid State Devices and Circuits II Data Acquisition Microprocessors I Advanced Telecommunications Math for Electronics Applications FAA Mandatory Electives Introduction to Fiber Optics Internetworking Fundamentals Advanced Math for Electronics 4 Total Credits (not including general 54	AC for Electronics Digital Logic I Digital Logic II Solid State Devices and Circuits I Solid State Devices and Circuits II Data Acquisition Microprocessors I Advanced Telecommunications Math for Electronics Applications FAA Mandatory Electives Introduction to Fiber Optics Internetworking Fundamentals Advanced Math for Electronics 4 Total Credits (not including general 54

Remarks: